Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	199882	(detect$3 or correct$3 or test$3) with (peak or LOS or loss-to-signal or (loss near5 (signal or data)) or (condition near5 (signal or data)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 18:59
L2	441539	(detect$3 or correct$3 or test$3) near5 (failure or condition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 16:58
L3	107699	(signal adj strength) or (threshold adj level)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 17:01
L4	568736	1 or 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 16:59
L5	25293	3 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 17:00
L6	3490	5 and (sampl$3 near5 rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 17:00
L7	1107	6 and (stream near5 (bit or data))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 17:01
L8	12654	3 near5 compar$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 17:04

L9	158	7 and 8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 17:04
L10	125	@ad<"20011212" and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 19:02
L12	16052	(detect$3 or correct$3 or test$3) near5 (LOS or loss-to-signal or (loss near5 (signal or data)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 19:01
L14	151	3 same 12	USPAT	OR	OFF	2005/08/11 19:02
L15	137	@ad<"20011212" and 14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/11 19:02

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = STEINER
First Name = PHILIP

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60569187	Not Issued	159	05/07/2004	VIDEO GAME PLATFORM AND USER INTERFACE	STEINER, PHILIPP
60403545	Not Issued	159	08/14/2002	CANCER TREATMENT AGENTS AND METHODS OF USE	STEINER, PHILIPP W.
60302914	Not Issued	159	07/03/2001	CALIBRATION OF A LOSS OF SIGNAL DETECTION SYSTEM	STEINER, PHILIP DAVID
60302912	Not Issued	159	07/03/2001	METHOD AND APPARATUS FOR DETERMINING A LOSS OF SIGNAL CONDITION	STEINER, PHILIP DAVID
60302902	Not Issued	159	07/03/2001	USE OF DUAL HYSTERESIS MODES IN DETERMINING A LOSS OF SIGNAL OUTPUT INDICATION	STEINER, PHILIP DAVID
60252201	Not Issued	159	11/20/2000	SOFT SUPERLATTICE UNDERLAYER FOR PERPENDICULAR RECORDING MEDIA	STEINER, PHILIP
60172505	Not Issued	159	12/17/1999	MODULAR ELECTRIC CONDUCTOR AND SYSTEM	STEINER, PHILIPP
60068840	Not Issued	159	12/24/1997	THE PROMOTER OF THE CATALYTIC SUBUNIT OF HUMAN TELOMERASE	STEINER, PHILIPP W.
29147783	D468194	150	09/05/2001	SPRAYER HEAD	STEINER, PHILIPP
29147778	D454779	150	09/05/2001	LIQUID SPRAY CONTAINER	STEINER, PHILIPP
29147776	D455352	150	09/05/2001	CONTAINER	STEINER, PHILIPP
29147771	D454778	150	09/05/2001	SPRAYER HEAD	STEINER, PHILIPP

29147770	D454504	150	09/05/2001	CONTAINER	STEINER, PHILIPP
29147756	Not Issued	161	09/05/2001	GROOVES FOR A LIQUID SPRAY CONTAINER	STEINER, PHILIPP
29125524	D451792	150	06/26/2000	LIQUID SPRAY CONTAINER	STEINER, PHILIPP
10640964	Not Issued	160	08/13/2003	CANCER TREATMENT AGENTS AND METHODS OF USE	STEINER, PHILIPP W.
10380417	Not Issued	071	09/11/2003	GASEOUS ACID CATALYSIS	STEINER, PHILIPP D
10293678	6797885	150	11/13/2002	MODULAR ELECTRIC CONDUCTOR	STEINER, PHILIPP
10015030	Not Issued	030	12/11/2001	METHOD AND APPARATUS FOR DETERMINING A LOSS OF SIGNAL CONDITION	STEINER, PHILIP DAVID
09958936	6642396	150	01/14/2002	PROCESS FOR THE PRODUCTION OF FURFURAL FROM LIGNOSULPHONATE WASTE LIQUOR	STEINER, PHILIPP DANIEL
09956052	6641935	150	09/20/2001	PERPENDICULAR RECORDING MEDIA WITH SOFT MAGNETIC SUPERLATTICE UNDERLAYER	STEINER, PHILIP
09952629	Not Issued	030	09/11/2001	IN-FLIGHT ENTERTAINMENT PASSENGER CONTROL UNIT	STEINER, PHILIPP
09949493	6799131	150	09/07/2001	CALIBRATION OF A LOSS OF SIGNAL DETECTION SYSTEM	STEINER, PHILIP DAVID
09949483	6489803	150	09/07/2001	USE OF DUAL HYSTERESIS MODES IN DETERMINING A LOSS OF SIGNAL OUTPUT INDICATION	STEINER, PHILIP DAVID
09906916	6642879	150	07/16/2001	METHOD AND SYSTEM FOR POWERING DOWN AN ANALOG-TO-DIGITAL CONVERTER INTO A SLEEP MODE	STEINER, PHILIP
09715816	6492594	150	11/17/2000	MODULAR ELECTRIC CONDUCTOR AND SYSTEM	STEINER, PHILIPP
08838056	5838272	150	04/17/1997	ERROR CORRECTING SIGMA-DELTA MODULATION DECODING	STEINER, PHILIP
07850443	5291355	250	03/10/1992	MICRO MINIATURE HARD	STEINER, PHILIP

				DISK DRIVE	L.
07223702	Not Issued	161	07/21/1988	MAGNETIC DISK WITH A HIGH INCIDENCE CHROMIUM UNDERLAYER	STEINER, PHILIP L.
06936882	Not Issued	166	12/02/1986	MAGNETIC DISK WITH A HIGH INCIDENCE CHROMIUM UNDERLAYER	STEINER, PHILIP L.

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Inventor Name Search Result

Your Search was:

Last Name = PERROTT
First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60570309	Not Issued	159	05/12/2004	SYNCHRONIZATION OF LASERS AND RF-SOURCES USING TIMING INFORMATION TRANSFER IN THE OPTICAL DOMAIN	PERROTT, MICHAEL
60302935	Not Issued	159	07/03/2001	OFFSET CORRECTION AND SLICING LEVEL ADJUSTMENT FOR AMPLIFIER CIRCUITS	PERROTT, MICHAEL H.
60302932	Not Issued	159	07/03/2001	AUTO-DETECTION BETWEEN REFERENCELESS AND REFERENCE CLOCK MODE OF OPERATION	PERROTT, MICHAEL H.
60302914	Not Issued	159	07/03/2001	CALIBRATION OF A LOSS OF SIGNAL DETECTION SYSTEM	PERROTT, MICHAEL H.
60302912	Not Issued	159	07/03/2001	METHOD AND APPARATUS FOR DETERMINING A LOSS OF SIGNAL CONDITION	PERROTT, MICHAEL H.
60300699	Not Issued	159	06/25/2001	FEEDBACK SYSTEM INCORPORATING SLOW DIGITAL SWITCHING FOR GLITCH-FREE STATE CHANGES	PERROTT, MICHAEL H.
60278784	Not Issued	159	03/26/2001	CLOCK AND DATA RECOVERY CIRCUIT WITHOUT JITTER PEAKING	PERROTT, MICHAEL H.
60217208	Not Issued	159	07/10/2000	DIGITALLY-SYNTHESIZED LOOP FILTER CAPACITOR	PERROTT, MICHAEL H.
60217207	Not Issued	159	07/10/2000	AUTO-DETECTION OF AN EXTERNALLY PROVIDED REFERENCE CLOCK FREQUENCY	PERROTT, MICHAEL H.

60135937	Not Issued	159	05/25/1999	LIPOSOME-ASSISTED SYNTHESIS OF POLYMERIC NANOPARTICLES	PERROTT, MICHAEL G.
60061805	Not Issued	159	10/14/1997	MOLECULAR COMPOUNDS HAVING COMPLEMENTARY SURFACES TO TARGETS AND METHODS FOR THE SYNTHESIS AND USE THEREOF	PERROTT, MICHAEL G.
11125800	Not Issued	019	05/10/2005	SYNCHRONIZATION OF LASERS AND RF SOURCES USING TIMING INFORMATION TRANSFER IN THE OPTICAL DOMAIN	PERROTT, MICHAEL
11057466	Not Issued	030	02/14/2005	METHOD AND APPARATUS FOR ACQUIRING A FREQUENCY WITHOUT A REFERENCE CLOCK	PERROTT, MICHAEL
10895002	Not Issued	030	07/20/2004	DIGITALLY-SYNTHESIZED LOOP FILTER METHOD AND CIRCUIT PARTICULARLY USEFUL FOR A PHASE LOCKED LOOP	PERROTT, MICHAEL H.
10701732	Not Issued	030	11/05/2003	METHOD AND APPARATUS FOR REDUCING QUANTIZATION NOISE IN FRACTIONAL-N FREQUENCY SYNTHESIZERS	PERROTT, MICHAEL HENDERSON
10656425	6765445	150	09/05/2003	DIGITALLY-SYNTHESIZED LOOP FILTER CIRCUIT PARTICULARLY USEFUL FOR A PHASE LOCKED LOOP	PERROTT, MICHAEL H.
10373640	Not Issued	041	02/24/2003	METHODS FOR PREPARING POLYMERIC COMPLEXES OF PHARMACEUTICALLY ACTIVE AGENTS	PERROTT REPPY, MICHAEL G.
10187935	6741109	150	07/02/2002	METHOD AND APPARATUS FOR SWITCHING BETWEEN INPUT CLOCKS IN A PHASE-LOCKED LOOP	PERROTT, MICHAEL H.
10180833	Not Issued	030	06/25/2002	FEEDBACK SYSTEM INCORPORATING SLOW DIGITAL SWITCHING FOR GLITCH-FREE STATE CHANGES	PERROTT, MICHAEL H.
10131002	6831523	150	04/24/2002	AUTO-DETECTION BETWEEN REFERENCELESS AND	PERROTT, MICHAEL H.

				REFERENCE CLOCK MODE OF OPERATION	
10055837	6884842	150	10/26/2001	MOLECULAR COMPOUNDS HAVING COMPLEMENTARY SURFACES TO TARGETS	PERROTT, MICHAEL G.
10036986	6657488	150	12/31/2001	OFFSET CORRECTION AND SLICING LEVEL ADJUSTMENT FOR AMPLIFIER CIRCUITS	PERROTT, MICHAEL H.
10015030	Not Issued	030	12/11/2001	METHOD AND APPARATUS FOR DETERMINING A LOSS OF SIGNAL CONDITION	PERROTT, MICHAEL H.
09949493	6799131	150	09/07/2001	CALIBRATION OF A LOSS OF SIGNAL DETECTION SYSTEM	PERROTT, MICHAEL H.
09902548	6580376	150	07/10/2001	APPARATUS AND METHOD FOR DECIMATING A DIGITAL INPUT SIGNAL	PERROTT, MICHAEL H.
09902543	6686803	150	07/10/2001	INTEGRATED CIRCUIT INCORPORATING CIRCUITRY FOR DETERMINING WHICH OF AT LEAST TWO POSSIBLE FREQUENCIES IS PRESENT ON AN EXTERNALLY PROVIDED REFERENCE SIGNAL AND METHOD THEREFOR	PERROTT, MICHAEL H.
09902542	6590426	150	07/10/2001	DIGITAL PHASE DETECTOR CIRCUIT AND METHOD THEREFOR	PERROTT, MICHAEL H.
09902541	6630868	150	07/10/2001	DIGITALLY-SYNTHESIZED LOOP FILTER CIRCUIT PARTICULARLY USEFUL FOR A PHASE LOCKED LOOP	PERROTT, MICHAEL H.
09888717	Not Issued	041	06/25/2001	CLOCK AND DATA RECOVERY CIRCUIT WITHOUT JITTER PEAKING	PERROTT, MICHAEL
09888708	Not Issued	092	06/25/2001	METHOD AND APPARATUS FOR BIT ERROR RATE DETECTION	PERROTT, MICHAEL H.
09888663	6856206	150	06/25/2001	METHOD AND APPARATUS FOR ACQUIRING A FREQUENCY WITHOUT A REFERENCE CLOCK	PERROTT, MICHAEL H.
09579860	6217901	150	05/25/2000	LIPOSOME-ASSISTED SYNTHESIS OF POLYMERIC	PERROTT, MICHAEL G.

				NANOPARTICLES	
09291924	Not Issued	161	04/14/1999	COMPLEXES OF PHARMACEUTICALLY ACTIVE AGENTS USEFUL FOR IN VIVO DELIVERY	PERROTT, MICHAEL G.
09172921	Not Issued	161	10/14/1998	MOLECULAR COMPOUNDS HAVING COMPLEMENTARY SURFACES TO TARGETS AND METHODS FOR THE SYNTHESIS AND USE THEREOF	PERROTT, MICHAEL G.
08791215	6008703	150	01/31/1997	DIGITAL COMPENSATION FOR WIDEBAND MODULATION OF A PHASE LOCKED LOOP FREQUENCY SYNTHESIZER	PERROTT, MICHAEL H.
07756371	D342787	150	09/09/1991	DIAPER	PERROTTE, MICHAEL J.
07627350	Not Issued	161	12/14/1990	REUSABLE AND WASHABLE DIAPER	PERROTTE, MICHAEL J.

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Inventor Name Search Result

Your Search was:

Last Name = GUTNIK
First Name = VADIM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60667435	Not Issued	020	03/31/2005	REDUNDANT NON-VOLATILE MEMORY CELL	GUTNIK, VADIM
60667180	Not Issued	020	03/30/2005	RFID TAGS GENERATING RNS BASED ON NOISE	GUTNIK, VADIM
60667131	Not Issued	020	03/30/2005	RFID TAGS UPDATING SEED OF PRNG	GUTNIK, VADIM
60396500	Not Issued	159	07/17/2002	RING OSCILLATOR FOR USE IN PARALLEL SAMPLING OF HIGH SPEED DATA	GUTNIK, VADIM
60396499	Not Issued	159	07/17/2002	SLICE VOLTAGE COMPENSATION	GUTNIK, VADIM
60302912	Not Issued	159	07/03/2001	METHOD AND APPARATUS FOR DETERMINING A LOSS OF SIGNAL CONDITION	GUTNIK, VADIM
60221709	Not Issued	159	07/31/2000	ACTIVE GHZ CLOCK NETWORK USING DISTRIBUTED PHASE LOCKED LOOPS	GUTNIK, VADIM
11106982	Not Issued	020	04/15/2005	REDUNDANT NON-VOLATILE MEMORY CELL	GUTNIK, VADIM
11016546	Not Issued	030	12/17/2004	RFID TAGS WITH ELECTRONIC FUSES FOR STORING COMPONENT CONFIGURATION DATA	GUTNIK, VADIM
11015293	Not Issued	030	12/17/2004	RFID TAGS STORING COMPONENT CONFIGURATION DATA IN NON-VOLATILE MEMORY AND METHODS	GUTNIK, VADIM
10824073	Not Issued	020	04/13/2004	METHOD AND SYSTEM TO CALIBRATE AN OSCILLATOR WITHIN AN RFID CIRCUIT BY SELECTING A CALIBRATION VALUE FROM A PLURALITY	GUTNIK, VADIM

				OF STORED CALIBRATION VALUES	
10824071	Not Issued	020	04/13/2004	METHOD AND SYSTEM TO CALIBRATE AN OSCILLATOR WITHIN AN RFID CIRCUIT UTILIZING A TEST SIGNAL SUPPLIED TO THE RFID CIRCUIT	GUTNIK, VADIM
10824070	Not Issued	030	04/13/2004	METHOD AND SYSTEM TO CALIBRATE AN OSCILLATOR WITHIN AN RFID CIRCUIT RESPONSIVE TO A RECEIVED UPDATE VALUE	GUTNIK, VADIM
10824048	Not Issued	030	04/13/2004	METHOD AND SYSTEM TO GENERATE MODULATOR AND DEMODULATOR CLOCK SIGNALS WITHIN AN RFID CIRCUIT UTILIZING A MULTI-OSCILLATOR ARCHITECTURE	GUTNIK, VADIM
10823977	Not Issued	030	04/13/2004	METHOD AND SYSTEM TO BACKSCATTER MODULATE A RADIO-FREQUENCY SIGNAL FROM AN RFID TAG IN ACCORDANCE WITH BOTH AN OSCILLATION FREQUENCY SIGNAL AND A COMMAND SIGNAL	GUTNIK, VADIM
10303422	Not Issued	030	11/25/2002	RING OSCILLATOR FOR USE IN PARALLEL SAMPLING OF HIGH SPEED DATA	GUTNIK, VADIM
10303398	Not Issued	071	11/25/2002	SLICE VOLTAGE COMPENSATION	GUTNIK, VADIM
10015030	Not Issued	030	12/11/2001	METHOD AND APPARATUS FOR DETERMINING A LOSS OF SIGNAL CONDITION	GUTNIK, VADIM
09919372	Not Issued	041	07/31/2001	CLOCK DISTRIBUTION CIRCUITS AND METHODS OF OPERATING SAME THAT USE MULTIPLE CLOCK CIRCUITS CONNECTED BY PHASE DETECTOR CIRCUITS TO GENERATE AND SYNCHRONIZE LOCAL CLOCK SIGNALS	GUTNIK, VADIM
09478106	6661860	150	01/04/2000	MULTIPLE ARBITER JITTER ESTIMATION SYSTEM AND RELATED TECHNIQUES	GUTNIK, VADIM

08210199	5839062	150	03/18/1994	MIXING, MODULATION AND DEMODULATION VIA ELECTROMECHANICAL RESONATORS	GUTNIK, VADIM

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